

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S83	57108	continuous\$4 and (reactor\$3 or chamber\$3 or furnace\$3) and (heat\$4 or hot\$3)	EPC, JPO, DERWENT	OR	OFF	2009/04/29 14:44
S84	2719	continuous\$4 and (reactor\$3 or chamber\$3 or furnace\$3) and (heat\$4 or hot\$3) and (module\$2 or container\$2 or box\$3 or holder\$2)	EPC, JPO, DERWENT	OR	OFF	2009/04/29 14:49
S85	2669	((conveyor\$2 near2 belt\$2) or continuous\$4) and (reactor\$3 or chamber\$3 or furnace\$3) and (heat\$4 or hot\$3) and (module\$2 or container\$2 or box\$3 or holder\$2)	EPC, JPO, DERWENT	OR	OFF	2009/04/29 14:49
S86	1196	((conveyor\$2 near2 belt\$2) or continuous\$4) and (reactor\$3 or chamber\$3 or furnace\$3) and (heat\$4 or hot\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) and (gas\$2 or reactant\$2 or vapor\$2)	EPC, JPO, DERWENT	OR	OFF	2009/04/29 14:50
S87	589	((conveyor\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) and (gas\$2 or reactant\$2 or vapor\$2)	EPC, JPO, DERWENT	OR	OFF	2009/04/29 14:50
S88	136	((conveyor\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) and (gas\$2 or reactant\$2 or vapor\$2) and (porous or carbon or graphite or wood or rayon or ceramic)	EPC, JPO, DERWENT	OR	OFF	2009/04/29 15:13
S89	23057	((conveyor\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) and (gas\$2 or reactant\$2 or vapor\$2) and (porous or carbon or graphite or wood or rayon or ceramic)	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/29 16:22
S100	6642	((conveyor\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) same (gas\$2 or reactant\$2 or vapor\$2) same (porous or carbon or graphite or wood or rayon or ceramic)	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/29 16:23
S101	3088	((conveyor\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3) same (module\$2 or container\$2 or box\$3 or holder\$2) same (gas\$2 or reactant\$2 or vapor\$2) same (porous or carbon or graphite or wood or rayon or ceramic)	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/29 16:23
S102	16589	((427/248.1.249.1,249.2,249.3,249.4,249.6,255.23,249.289,284,228,251,255.11,255.12,255.24,255.5,396.1) or (34/611.618,619,620) or (432/247,241) or (118/715,716,719,728,729,732,501)) OQLS	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/29 16:24
S103	8984	((427/248.1.249.1,249.2,249.3,249.4,249.6,255.23,255.12) or (34/611.618,619,620) or (432/247,241) or (428/304.4,311.11,1)) OQLS	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/29 16:24
S104	59	(S102 or S103) and S101	US-PGUP, USPAT, USCOR, FFRS, EPC, JPO, DERWENT, IBM, TDB	ADJ	ON	2009/04/29 16:24
S105	502	(S102 or S103) and S89	US-PGUP, USPAT, USCOR, FFRS, EPC, JPO, DERWENT, IBM, TDB	ADJ	ON	2009/04/29 16:25
S106	148	(S102 or S103) and S100	US-PGUP, USPAT, USCOR, FFRS, EPC, JPO, DERWENT, IBM, TDB	ADJ	ON	2009/04/29 16:26
S109	21	"2074281" "2409285" "3625765" "3777704".PN OR ("5300165").JPLN	US-PGUP, USPAT, USCOR	ADJ	ON	2009/04/29 16:34
S110	8052	((conveyor\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3 or bak\$3 or anneal\$3 or sinter\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) same (gas\$2 or reactant\$2 or vapor\$2) same (porous\$2 or carbon or graphite\$2 or wood\$2 or rayon\$2 or ceramic\$2 or pigment\$3 or powder\$3)	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/30 08:14
S111	18606	((427/248.1.249.1,249.2,249.3,249.4,249.6,255.23,249.289,284,228,251,255.11,255.12,255.24,255.5,396.1) or (34/611.618,619,620) or (432/247,241) or (118/715,716,719,728,729,732,501)) OQLS	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/30 08:18
S112	8995	((427/248.1.249.1,249.2,249.3,249.4,249.6,255.23,255.12) or (34/611.618,619,620) or (432/247,241) or (428/304.4,311.11,1)) OQLS	US-PGUP, USPAT, USCOR	OR	OFF	2009/04/30 08:18

S113	189	{S111 or S112} and S110	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:18
S114	3765	{(conveyer\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3 or bak\$3 or anneal\$3 or sinter\$3) same (module\$2 or container\$2 or box\$3 or holder\$2) same (gas\$2 or reactant\$2 or vapor\$2) same (porous\$2 or carbon or graphite\$2 or wool\$2 or rayon\$2 or ceramic\$2 or pigment\$3 or powder\$3)}	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:24
S115	5583	{(conveyer\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (heat\$4 or hot\$3 or bak\$3 or anneal\$3 or sinter\$3) same (module\$2 or container\$2 or box\$3 or holder\$2) same (porous\$2 or carbon or graphite\$2 or wool\$2 or rayon\$2 or ceramic\$2 or pigment\$3 or powder\$3)}	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:25
S116	91	{S111 or S112} and S115	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:26
S117	150350	{(conveyer\$2 near2 belt\$2) or continuous\$4) and (reactor\$3 or chamber\$3 or furnace\$3) and (heat\$4 or hot\$3 or bak\$3 or anneal\$3 or sinter\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) and (porous\$2 or carbon or graphite\$2 or wool\$2 or rayon\$2 or ceramic\$2 or pigment\$3 or powder\$3)}	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:31
S118	762	{(conveyer\$2 near2 belt\$2) or continuous\$4) and (reactor\$3 or chamber\$3 or furnace\$3) and (heat\$4 or hot\$3 or bak\$3 or anneal\$3 or sinter\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) and (porous\$2 or carbon or graphite\$2 or wool\$2 or rayon\$2 or ceramic\$2 or pigment\$3 or powder\$3)}	EPO, JPO, DERWENT	OR	OFF	2009/04/30 10:32
S119	6538	{(conveyer\$2 near2 belt\$2) or continuous\$4) and (reactor\$3 or chamber\$3 or furnace\$3) and (heat\$4 or hot\$3 or bak\$3 or anneal\$3 or sinter\$3) and (module\$2 or container\$2 or box\$3 or holder\$2) and (activat\$3 near2 carbon) and (gas\$2 or precursor\$2 or vapor\$2)}	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:24
S120	50	{("20010006709") or ("20010019752") or ("20030118728") or ("20030205203") or ("20040253377") or ("20050178327") or ("20060263525") or ("20060269665") or ("20070014990") or ("20070227783") or ("20090053413") or ("3852099") or ("4103099") or ("4259867") or ("4304583") or ("4363647") or ("4430389") or ("4504307") or ("5238710") or ("5254374") or ("5254832") or ("5268199") or ("5334414") or ("5348774") or ("5480678") or ("5527747") or ("5547717") or ("5652030") or ("5747096") or ("5789026") or ("5853485") or ("5900287") or ("5916633") or ("5989013") or ("6057022") or ("6083560") or ("6105909") or ("6177146") or ("6180223") or ("6187379") or ("6197374") or ("6228293") or ("6358565") or ("6383298") or ("6416824") or ("6572371") or ("6780462") or ("6853605") or ("7335397") or ("7476419")) PN.	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:25
S121	149	{(conveyer\$2 near2 belt\$2) or continuous\$4) same (reactor\$3 or chamber\$3 or furnace\$3) same (module\$2 or container\$2 or box\$3 or holder\$2) and (heat\$4 or hot\$3 or bak\$3 or anneal\$3 or sinter\$3) same (activat\$3 near2 carbon) same (gas\$2 or precursor\$2 or vapor\$2)}	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:30
S122	251	427/249 2,249 3) CCL5	US-PGPLUB USPAT, USCOR	OR	OFF	2009/04/30 10:39
S123	146	S122 and (continuous\$3 or (convey\$3 near2 belt))	US-PGPLUB USPAT, USCOR, FPRS, EPO, JPO, DERWENT, IBM, TDB	ADJ	ON	2009/04/30 10:40

5/7/2009 10:08:30 AM

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